Case Number:		RECEIVED BY TOWN CLERK
Date Submitted:		
Hearing Date:		
Application Revised	May 15, 2023	



TOWN OF EASTER PLAN	ASTHAM APPROVAL - RESIDENTIAL
 Submittal must include a denial letter of File one (1) original and twelve (12) cop 	natirety to avoid delays in processing. Deartment with appropriate fees, prior to filing deadline.
	APPLICATION TYPE
	ecial Permit (ZBA) Site Plan Approval Variance (ZBA)
Property Address:	Map: Parcel:
Building Commissioner's Letter of Denial o	r Zoning Determination Attached: YES NO
OWNER NAME:	APPLICANT NAME:*
Owners Address:	Applicants Address:
City, State, ZIP:	City, State, ZIP:
Phone:	Phone:
Email:	Email:
Owner Signature: CONTACT/REPRESENTATIVE*:	Applicant Signature:
Name:	Phone:
Mailing Address:	Email:
Directions to the property: Year Lot was created: Year h	nouse &/or Structures were constructed:
Total Lot Area: Lot Are	
	Number of Habitable Dwellings on Lot
_	riances associated with this property? Yes No
If yes, list case numbers or Book/Page numbers	pers:

Year Lot was created:	Year house &/or Structures were constructed:	
Total Lot Area:	Lot Area Buildable Upland:	
Total Number of Buildings on Lot	Number of Habitable Dwellings on Lot	
Are there any existing Special Peri	mits or Variances associated with this property? Yes	No
If yes, list case numbers or Book/F	Page numbers:	

. Proposed Site Co	overage Calculatio PI	n: ROPOSED SITE COVE	RAGE	
GROSS HORIZONTAL AREA	DWELLING	ATTACHED ROOFED STRUCTURE (SQ.FT.)	DETACHED ROOFED STRUCTURE (SQ. FT.)	TOTALS (SQ. FT.)
BASEMENT			,	
FIRST FLOOR				
SECOND FLOOR				
THIRD FLOOR				
ΓΟΤΑL				
Proposed Site CoLot Size:Proposed Site Co[Site Coverage (2)	overage (Total): sq. f overage Ratio: 2) ÷ Lot Area <u>Builo</u>	sq. ft. t%	verage, Lot Area and Bu	ildable Upland
Lot Size: Proposed Site Co	overage (Total):sq. f overage Ratio: 2) ÷ Lot Area <u>Builo</u> verage:	sq. ft. t. % lable Upland (3)]		ildable Upland
Proposed Site Co Lot Size: Proposed Site Co [Site Coverage (2)	overage (Total):sq. f overage Ratio: 2) ÷ Lot Area <u>Builo</u> verage:	sq. ft. t. Mable Upland (3)]	RAGE	ildable Upland
Proposed Site Co. Lot Size: Proposed Site Co. [Site Coverage (2] Existing Site Cov	overage (Total):sq. f overage Ratio: 2) ÷ Lot Area <u>Builo</u> verage:	sq. ft. t. % lable Upland (3)]		TOTALS (SQ. FT.)
Proposed Site Co. Lot Size: Proposed Site Co. Site Coverage (2) Existing Site Cov. GROSS HORIZONTAL AREA	overage (Total): sq. foverage Ratio: 2) ÷ Lot Area <u>Build</u> verage:	sq. ft. tt. % lable Upland (3)] EXISTING SITE COVE ATTACHED ROOFED STRUCTURE	RAGE DETACHED ROOFED STRUCTURE (SQ.	TOTALS
Proposed Site Co. Lot Size: Proposed Site Co. Site Coverage (2 Existing Site Cov. GROSS HORIZONTAL AREA	overage (Total): sq. foverage Ratio: 2) ÷ Lot Area <u>Build</u> verage:	sq. ft. tt. % lable Upland (3)] EXISTING SITE COVE ATTACHED ROOFED STRUCTURE	RAGE DETACHED ROOFED STRUCTURE (SQ.	TOTALS
Proposed Site Co. Lot Size: Proposed Site Co. [Site Coverage (2) Existing Site Cov	overage (Total): sq. foverage Ratio: 2) ÷ Lot Area <u>Build</u> verage:	sq. ft. tt. % lable Upland (3)] EXISTING SITE COVE ATTACHED ROOFED STRUCTURE	RAGE DETACHED ROOFED STRUCTURE (SQ.	TOTALS
Proposed Site Co. Lot Size: Proposed Site Co. Site Coverage (2) Existing Site Cov. GROSS HORIZONTAL AREA BASEMENT FIRST FLOOR	overage (Total): sq. foverage Ratio: 2) ÷ Lot Area <u>Build</u> verage:	sq. ft. tt. % lable Upland (3)] EXISTING SITE COVE ATTACHED ROOFED STRUCTURE	RAGE DETACHED ROOFED STRUCTURE (SQ.	TOTALS

STREET SETBACK		REAR SETBACK		SIDE SETBACK 1		SIDE SETBACK 2	
EXISTING	PROPOSED	EXISTING	PROPOSED	EXISTING	PROPOSED	EXISTING	PROPOSED

SITE PLAN REVIEW DETERMINATION (Check applicable statement)

 _ Lot less than 10,000 sq. ft. and resulting Site Coverage Ratio is greater than 15% (Line 4) and/or
Percentage of Expansion is greater than 2.5% (Line 9)
 Lot between 10,000 – 19,999 sq. ft. where a proposed addition or expansion of an existing dwelling
exceeds 2.5% of the lot area (Line 9) and/or the site coverage ratio including the addition is equal to
15% (Line 4) and where the site coverage ratio for a new dwelling or the addition of an accessory building causes the site coverage ratio to be equal to 15% (Line 4) of the lot area and/or equal to or
greater than 2,000 square feet (Line 2), the project requires Site Plan Review - Residential approval.
Lot containing 20,000 square feet or more, where the site coverage exceeds 3,000 sq. ft. (Line 2).
 Lot contains 40,000 sq. ft. or more and a deed restricted two-family dwelling in accordance with
Section 10 the project requires Site Plan Review - Residential approval.
_ Seashore District exceeding 200 sq. ft. Any proposed addition to or expansion of an existing dwelling
or accessory structure in District F: Seashore District must submit an application to the Eastham
Planning Board under Section 10 – Site Plan Approval – Residential, if the addition or expansion
exceeds 200 square feet.
 _ Clear Cutting within 6-Foot perimeter of property
Clear cutting of vegetation within the six (6) foot perimeter vegetation setback, where removal of
vegetation is not subject to any other regulatory review may be approved by the Planning Board or
its designee without a public hearing provided that abutters sharing a common lot line have been
notified of proposed site work no less than fourteen (14) days prior to the date of approval, and no
abutter has requested a public hearing. In making its determination, the Planning Board or its
designee shall utilize applicable sections of zoning bylaw Section 10 Site Plan Approval.

EXEMPTIONS FROM SITE PLAN REVIEW:

Any interior changes to existing framed structures where alterations will not result in changes to the exterior of the building footprint or visible changes to the site are exempt from site plan review.

Any project resulting in an increase of 200 square feet or less of site coverage, as defined in Section 21 of the Eastham Zoning Bylaw, shall be exempt from Site Plan Approval – Residential. No more than one (1) exemption shall be granted within a five (5) year period.

Basements, attics and sheds under 200 sq. ft are exempt from Site Coverage calculation see Site Coverage Definition in Section 21

Site Data

Existing Building Footprint:	Square Feet	
Proposed Building Footprint:	_ Square Feet	
Existing Mean Grade Level:	Feet (Elevation)	
Proposed Mean Grade Level:	_ Feet (Elevation)	
Existing Maximum Building Height:	Feet	
Proposed Maximum Building Height:	Feet	
Please indicate any square footage not contributing to	o the site coverage calculation	Square Feet
Reason and Location		

STANDARDS AND CRITERIA (ZONING BYLAW SECTION 10.3.2)

The Planning Board and in the case of Site Plan Special Permit, the Zoning Board of Appeals, shall approve a site plan in the form submitted or with such reasonable conditions relating to the standards and criteria delineated in this section.

PROVIDE PROJECT NARRATIVE THAT ADDRESSES THE REVIEW CRITERIA DESCRIBED BELOW

- 1. The landscape shall be preserved in its natural state insofar as practical. The Board shall encourage the applicant to avoid grade changes and the removal of native vegetation and soil.
 - Landscaping: Grade changes, plantings, fencing, and other aspects of landscaping, shall be
 compatible with the existing natural vegetation on the lot and surrounding area. Clearing of
 existing native vegetation shall be minimized to the greatest extent possible. Proposed
 landscaping shall integrate with buildings on the lot and with abutting properties. A minimum of
 50% of proposed plants shall be species native to Cape Cod and which are appropriate to the site.
- 2. Proposed development shall be compatible with the prevailing character of other buildings and uses on the site and in the neighborhood and the Town through the use of appropriate height, scale, massing, setbacks, building materials, screening, lighting and other architectural techniques.
 - **Prevailing Character:** Examples of distinguishing architectural features, height, scale, massing, setbacks and average site coverage based on best available information within the neighborhood shall be considered in context with the proposed development as elements of the prevailing character of the neighborhood. Distinguishing architectural features and examples of historic or aesthetic significance on a building shall be preserved and maintained or replaced with similar elements where feasible and where desirable.
 - Height and Scale: The proposed project shall be compatible with other structures on the lot and
 in the neighborhood and shall maintain balanced proportions in relation to building scale, height,
 width, roof shape and roof pitch.

- **Massing:** The proposed project shall maintain balanced proportions in relation to the lot area and other structures in the neighborhood. The proposed project shall utilize architectural techniques to help reduce the building massing, including but not limited to the following:
 - The use of dormers, upper floor setbacks, large overhangs, porches and façade variation.
 - The use of interconnected building elements to help make the structure appear smaller than a single mass of the same volume.
- **Setbacks:** Where feasible and/or permitted, the proposed project shall be sited on the lot in order to maintain and/or enhance or if applicable, create a street front appropriate to the prevailing character of the neighborhood.
- **Building Materials:** The exterior siding, roof, windows, doors, and trim shall be compatible with desirable and traditional materials used in the community or found within the neighborhood. The use of innovative building materials shall not be discouraged or prohibited provided they are compatible with the prevailing character of the neighborhood.
- **Lighting:** Exterior lighting shall be down shielded to minimize light pollution.
- **Architectural Techniques:** Where feasible and/or applicable, the short dimension of the structure shall be oriented toward the street and garage doors shall be oriented away from the street.
- 3. Proposed building sites shall avoid impact on steep slopes, flood plains, hilltops, dunes, scenic views and wetlands.
 - Unique physical features and sensitive habitats on the site and/or in the neighborhood shall be considered in context and where feasible, shall be incorporated into the proposed project.
- 4. The protection of unique or significant environmental resources including protection and maintenance of groundwater quality and recharge volume and the water quality of coastal and fresh surface water bodies.
 - Where applicable, the proposed project shall demonstrate avoidance and/or mitigation of detrimental environmental impacts resulting from development.
- 5. The site plan shall maximize the convenience and safety of vehicular and pedestrian movement within the site and in relationship to adjacent ways.
 - The proposed project shall provide adequate site lines for vehicles entering and exiting the property.
 - Whenever feasible, the proposed project shall provide adequate space to allow vehicles, including emergency vehicles, to turn around on the property.
 - Whenever feasible, avoid straight entrance driveways.

All information must be submitted at the time of filing. Incomplete applications may be delayed in processing, or refused to be heard by the Planning Board. Applicable fees must be submitted with the application.

RESIDENTIAL SITE PLAN APPROVAL SUPPORTING DOCUMENTATION

Site Coverage

Project proponents must fill out and submit "Site Coverage Calculation Worksheet" with Residential Site Plan Approval applications. Site coverage is calculated based on buildable upland portion of the Lot Area

Project Narrative

Provide a written narrative with supporting plans, photos and/or digital renderings that address the Site Plan Review standards and criteria listed under Zoning Bylaw Section 10.3.2.

Floor Plans

Existing and proposed floor plans need to be submitted. These do not need to be full size sets of drawings. If the floor plans submitted are not to scale, they need to be fully dimensioned. If reductions of scaled drawing are submitted, either a graphical scale or percent reduction needs to be noted.

Project Documentation

- If project is a reconstruction/expansion project please provide photograph(s) of existing structure.
- If applicable, please provide documentation of project approvals that have been granted by the Board of Health (or its Agent), Conservation Commission or Zoning Board of Appeals.
- If project is located within the Cape Cod National Seashore, please provide "Seashore Building Area Computation" form (available on Eastham Website) with application.

By making this application, you are authorizing the Planning Board members and their agents to make site inspection of your property. It is imperative that the Street and Property in question are marked. This form must be filled out completely. Please contact Town Planner with any questions prior to filing deadline.

Failure to include all information &/or plans and documentation could cause a delay or denial of your project.

Application Instructions/Checklist: Site Plan Approval – Residential

Completed forms, plans and supporting information must be received by the filing deadlines posted in the Planning Board's office with the appropriate fee to be assigned to the earliest possible meeting at which the case can be heard.

	Abutter Mailing Fee (\$8.00 per Abutter) Denial Letter or Zoning Determination from Building Commissioner
	Project Narrative addressing Site Plan Review Standards and Criteria
	Troject Harrative data essemble than netient standards and effective
	*For properties located within the National Seashore
	Cape Cod National Seashore (CCNS) Building Area Computation Sheet (Note the computation sheet must be verified
	and initialed by CCNS Representative. Sheet available on Town of Eastham website)
	If an environmentally sensitive area, letter of review from the Conservation Agent or Conservation Commission Orde
	of Conditions.
	Twelve (12) copies of the application along with Twelve (12) sets of reduced plans not to exceed 11"x17", including
	existing and proposed floor plans, proposed elevations and septic design, and supporting information shall be filed
_	with the Planning Board. Building permit quality documents should be submitted.
	Digital Renderings of proposed structure(s) strongly encouraged (3D Drawings/Photos Mockups etc.)
	(12) copies of certified plot/site plan of existing conditions in 11" x 17"
	(12) copies of certified plot/site plan of proposed changes in 11" x 17"
	(12) copies existing floor plan in 11" x 17"
	(12) copies of proposed floor plan in 11" x 17"
	(12) copies of all proposed elevations in 11" x 17"
	(12) copies of existing or proposed septic upgrades in 11" x 17" (important for staff review of application)
	If upgrades to the septic are proposed, letter of review from the Health Agent or Board of Health Approval.
	All site plans shall be prepared by a Registered Professional Land Surveyor or a Registered Professional Civil
	Engineer . All site plans shall be on standard 11"x 17" sheets, and each shall be at a defined scale suitable for the
	content of the topic covered on the sheet and shall include the following:
	The location and boundaries of the lot, adjacent streets/ways and the names of direct abutters.
	Total Lot Area and Buildable Upland Area.
	Existing and proposed topography showing two foot contours showing "benchmark" used and
	significant land features, natural and man-made, including, but not limited to, the location of
	wetlands, streams, bodies of water, drainage swales and area subject to flooding and also any
	existing native vegetation
	Existing and proposed structures, including dimensions and all elevations.
	Existing and proposed structures, including dimensions and all elevations.
	Existing and proposed structures, including dimensions and all elevations.The existing and proposed location of loading areas, driveways, walkways, access and egress
	Existing and proposed structures, including dimensions and all elevations.
	 Existing and proposed structures, including dimensions and all elevations. The existing and proposed location of loading areas, driveways, walkways, access and egress points, and the location and number of parking spaces.
	Existing and proposed structures, including dimensions and all elevations.The existing and proposed location of loading areas, driveways, walkways, access and egress
	 Existing and proposed structures, including dimensions and all elevations. The existing and proposed location of loading areas, driveways, walkways, access and egress points, and the location and number of parking spaces. Proposed landscape plan or narrative description explaining the location and description of screening, fencin
	 Existing and proposed structures, including dimensions and all elevations. The existing and proposed location of loading areas, driveways, walkways, access and egress points, and the location and number of parking spaces. Proposed landscape plan or narrative description explaining the location and description of screening, fencin
	 Existing and proposed structures, including dimensions and all elevations. The existing and proposed location of loading areas, driveways, walkways, access and egress points, and the location and number of parking spaces. Proposed landscape plan or narrative description explaining the location and description of screening, fencing plantings, significant trees and finished grade contour. Trees greater than or equal to 24 inches in diameter.
	 Existing and proposed structures, including dimensions and all elevations. The existing and proposed location of loading areas, driveways, walkways, access and egress points, and the location and number of parking spaces. Proposed landscape plan or narrative description explaining the location and description of screening, fencing plantings, significant trees and finished grade contour. Trees greater than or equal to 24 inches in diameter. A lighting plan showing existing and proposed exterior lighting, including building and ground lighting.

X (Signature)